2012 Bond Election

City Council Work Session August 14, 2012

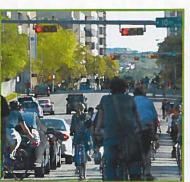
www.AustinTexas.gov/BondDevelopment



Today's Presentation

- Follow-up items from Aug. 7
 Work Session
- Bond Program Discussion









Follow-up Items

- People's Community Clinic
- Montopolis Community Building
- Modifications to City Manager's \$385M package in response to Council bond program feedback



Montopolis Community Building

- Montopolis Neighborhood Park -Community Building - \$15,500,000
- Recommend allocation of project to appropriate proposition:
 - Parks & Recreation: \$11,780,000
 - Health and Human Services: \$3,720,000



Council Feedback on Bond Package: Recap

- Interest in funding for:
 - Austin Film Studios
 - E. 51st Street Vision Plan
 - Violet Crown Trail
- Other Projects of Interest:
 - Barton Springs Bath House
 - PARD S. District Maintenance Facility
 - Women's and Children's Shelter
 - Dougherty Arts Center



City Manager's Modified \$385 Million Recommendation

PROJECT/PROGRAM		ADD		REDUCE	
Violet Crown Trail (add to Urban Trails program)	\$	2,000,000			
Bicycle, Urban Trails Grant Match			\$	2,000,000	
E. 51st Street Vision Plan	\$	3,500,000			
Urban Rail Corridor Projects	-		\$	2,000,000	
Bikeways (striping)			\$	1,500,000	
Austin Film Studios	\$	5,000,000			
Northwest Substation (fund land, design phase only)		THE STATE OF	\$	9,933,000	
TOTALS	\$	10,500,000	\$	15,433,000	



Modified \$385 M Recommendation: Summary

- Revised bond package: approximately \$380 million
- Available Balance: \$4.95 million
- Considers:
 - \$385 million current debt service tax rate capacity
 - Rounding for final proposition amounts

Bond Program Discussion Objectives

- Consider City Manager's modified \$385 million bond package proposals and other projects/programs
 - Staff: worksheet available to calculate the total amounts for each proposition
- Determine final bond proposition amounts to include in the draft bond proposition language
- Potential action to call the bond election (as posted)

Council Discussion

